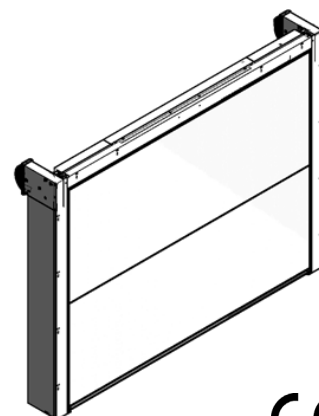


## MANUALE DI INSTALLAZIONE

### INSTALLATION MANUAL

### MANUEL D'INSTALLATION



CE

Prodotto: Porta per garage sezionale Overlap  
Product: Overlap sectional garage  
Produit: Porte de garage sectionnelle Overlap

Serie: **OVERLAP 2.0**  
Model: OVERLAP 2.0  
Modèle: OVERLAP 2.0

Funzionamento: Manuale e motorizzato  
Operation: Manual and automatic  
Fonctionnement: Manuel et automatique

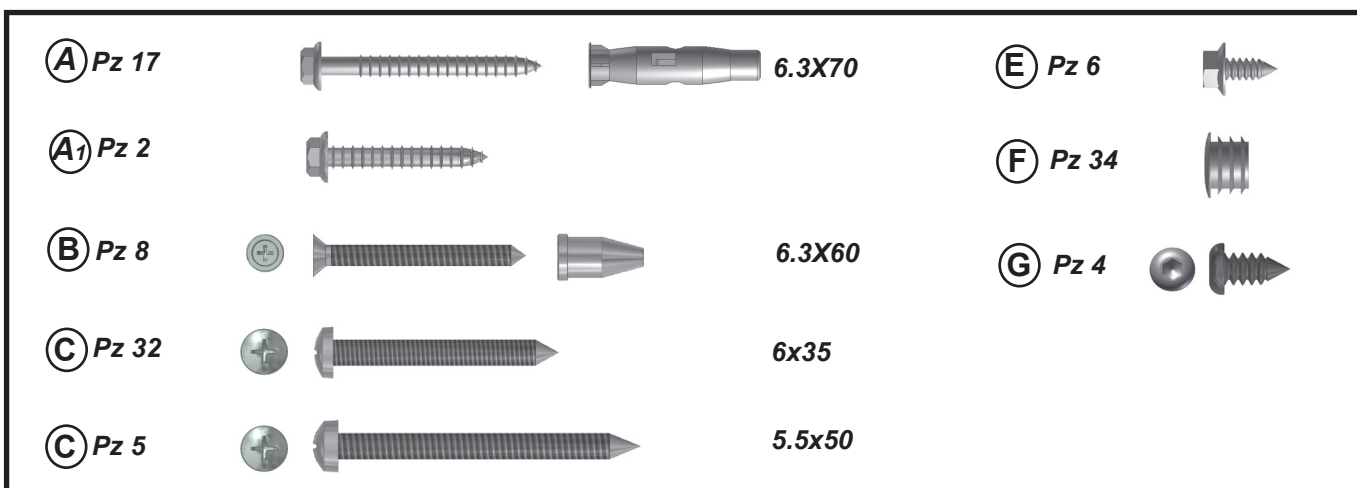
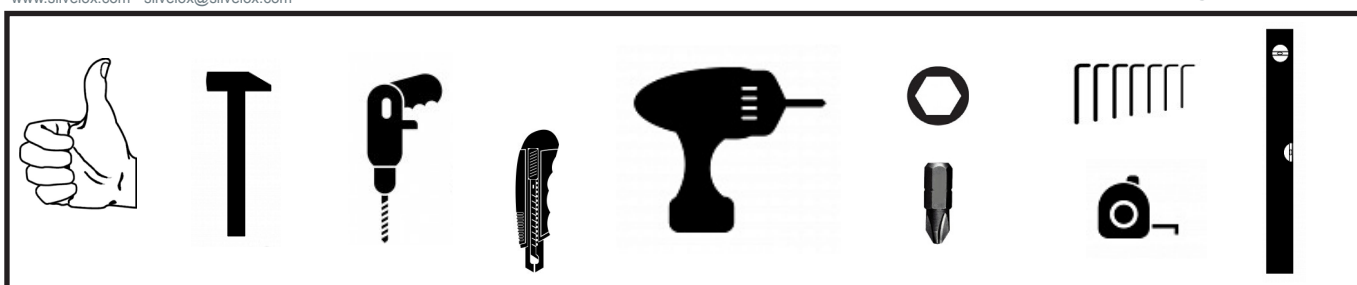
Costruttore: **SILVELOX S.p.A.** I - 38050 Castelnuovo (Trento) - Viale Venezia, 37 Tel. +39 0461 755 755 Fax +39 0461 752 466  
www.silvelox.com - silvelox@silvelox.com

Manufacturer: **SILVELOX S.p.A.**

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Tel. +39 0461 755 755 Fax +39 0461 752 466  
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Fabricant: **SILVELOX S.p.A.**

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www.silvelox.com - silvelox@silvelox.com



# ITALIANO

## AVVERTENZE IMPORTANTI



Questo simbolo indica ATTENZIONE O PERICOLO. Rischi di infortunio o di danni che possono insorgere se le istruzioni non sono rispettate correttamente.



Questo simbolo indica ATTENZIONE O PERICOLO. Rischi di infortunio o di danni che possono insorgere per elettrocuzione o incendio non sono rispettate correttamente.

Prima di trasportare,maneggiare e installare la porta per garage e i suoi componenti si consiglia di leggere attentamente le istruzioni allegate. Si invita a eseguire ogni operazione attentamente fedelmente alle norme di sicurezza previste per il trasporto e l'installazione.

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## SMANTELLAMENTO

In caso di smantellamento e rottamazione è necessario bloccare le serrature con chiave e scollegare taluni accessori per rendere la porta inutilizzabile, quali: cassonetti copri contrappesi, supporti pulegge ed eventuale spina di collegamento elettrico. Per la rottamazione, La preghiamo di contattare un'azienda specializzata nello smaltimento di materiali dismessi, in base alle vigenti leggi locali.

## RICHIESTA DI ASSISTENZA E ACCESSORI

Gentile cliente, Silvelox è a sua completa disposizione per ulteriori chiarimenti.

Se necessita dell'intervento di un Tecnico Autorizzato o desiderasse nuovi accessori per la Sua porta per garage, si annoti il NUMERO DI MATRICOLA posto sull'etichetta sopra la maniglia interna della porta e si colleghi al sito [www.silvelox.it](http://www.silvelox.it) area servizio clienti. In alternativa:

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# ENGLISH

## PREFACE



In the interest of safety this symbol means WARNING or CAUTION. Injury to people and/or property damage may occur unless instructions are followed correctly.



In the interest of safety this symbol means WARNING. Injury to people and/or property damage may occur unless instructions are followed correctly.

Dear customer, we want to inform you about the installation and safety procedures for a correct set-up of the Overlap garage door designed by Silvelox. If you correctly follow all the instructions, the product will work as expected. The garage door is typically the largest moving object in the house. Improper installation, operation or maintenance of a garage door can create a hazardous condition that can cause serious injury or even death.

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## DISMANTLING

In case of dismantling, it is necessary to lock the door and disconnect some components to make the door unusable, as: counterweights boxes, pulleys and power plug. To discard, please contact an accredited company following local laws and regulations.

## ASSISTANCE AND ACCESSORIES

Dear Customer, Silvelox is available for any further explanation. We remind you that in case you will need the assistance of a qualified technician or you will consider installing new accessories for your garage door, you can contact the Silvelox Customer Care. With the purpose to speed up the handling of your inquiry, please provide the serial number of your door (placed in the label above the inner door handle) and fill the suitable form available at [www.silvelox.com](http://www.silvelox.com), in the Customer Service page.

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## FRANÇAIS

### AVERTISSEMENTS IMPORTANTS



Ce symbole signifie ATTENTION ou DANGER. Risque d'accident si les instructions ne sont pas respectées correctement:



Ce symbole signifie ATTENTION ou DANGER. Risque d'accident par électrocution ou incendie si les instructions ne sont pas suivies correctement:

Avant de transporter, déplacer et installer la porte de garage et ses composants, il est conseillé de lire attentivement les instructions jointes. Vous êtes invités à effectuer chaque opération attentivement selon les normes de sécurité prévues pour le transport et l'installation.

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### DÉMONTAGE

En cas de démontage et de mise à la décharge de la porte, il sera nécessaire de bloquer toutes les serrures, et d'enlever certains accessoires pour rendre la porte inutilisable; ces accessoires sont les suivants: les caissons "couvre-contrepoids", les contrepoids, les supports de poulies et l'éventuelle fiche pour le branchement électrique. En ce qui concerne la mise à la décharge, et selon les règlements en vigueur, il faudra contacter une entreprise spécialisée pour l'élimination de ce type de matériaux.

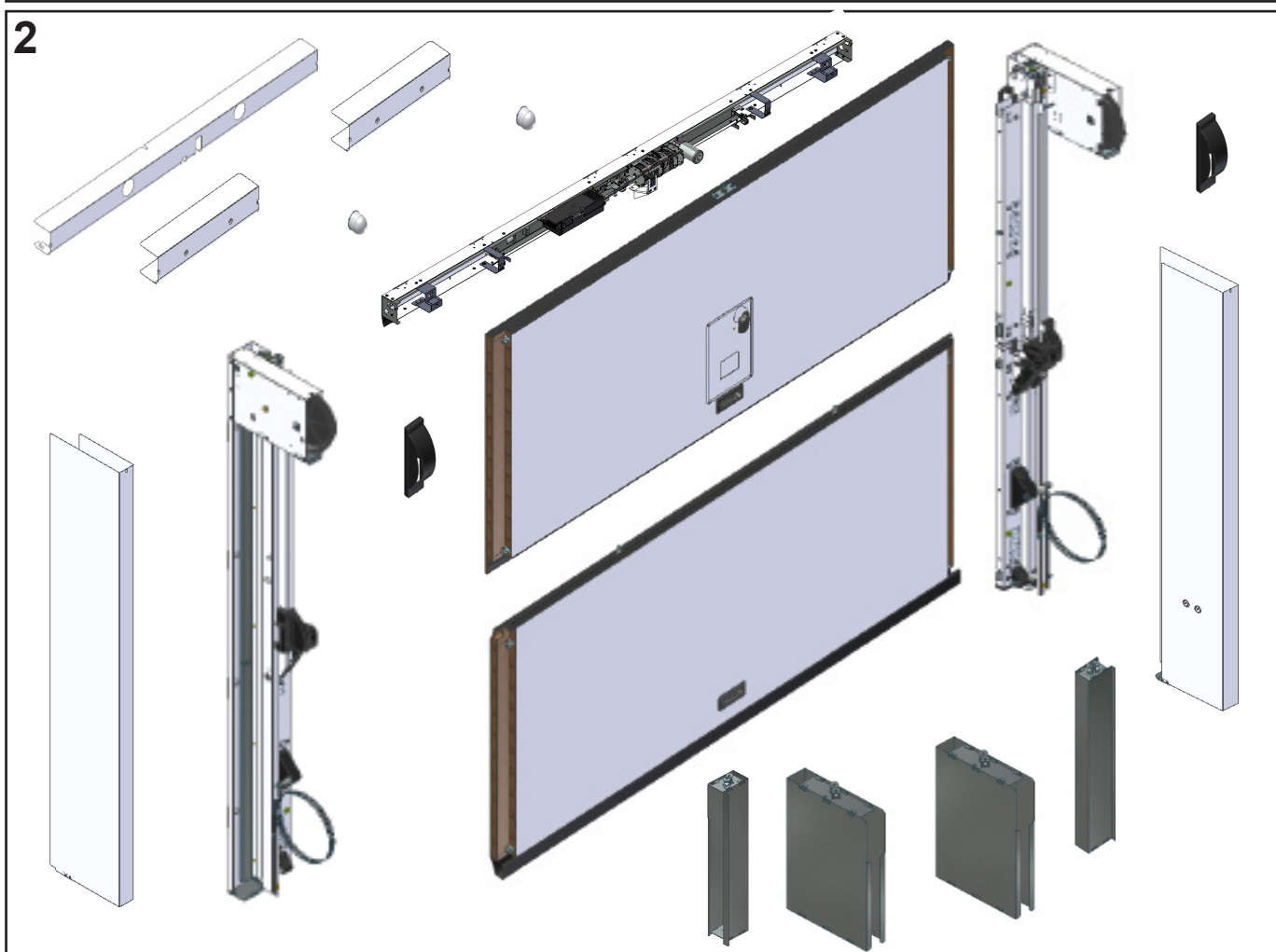
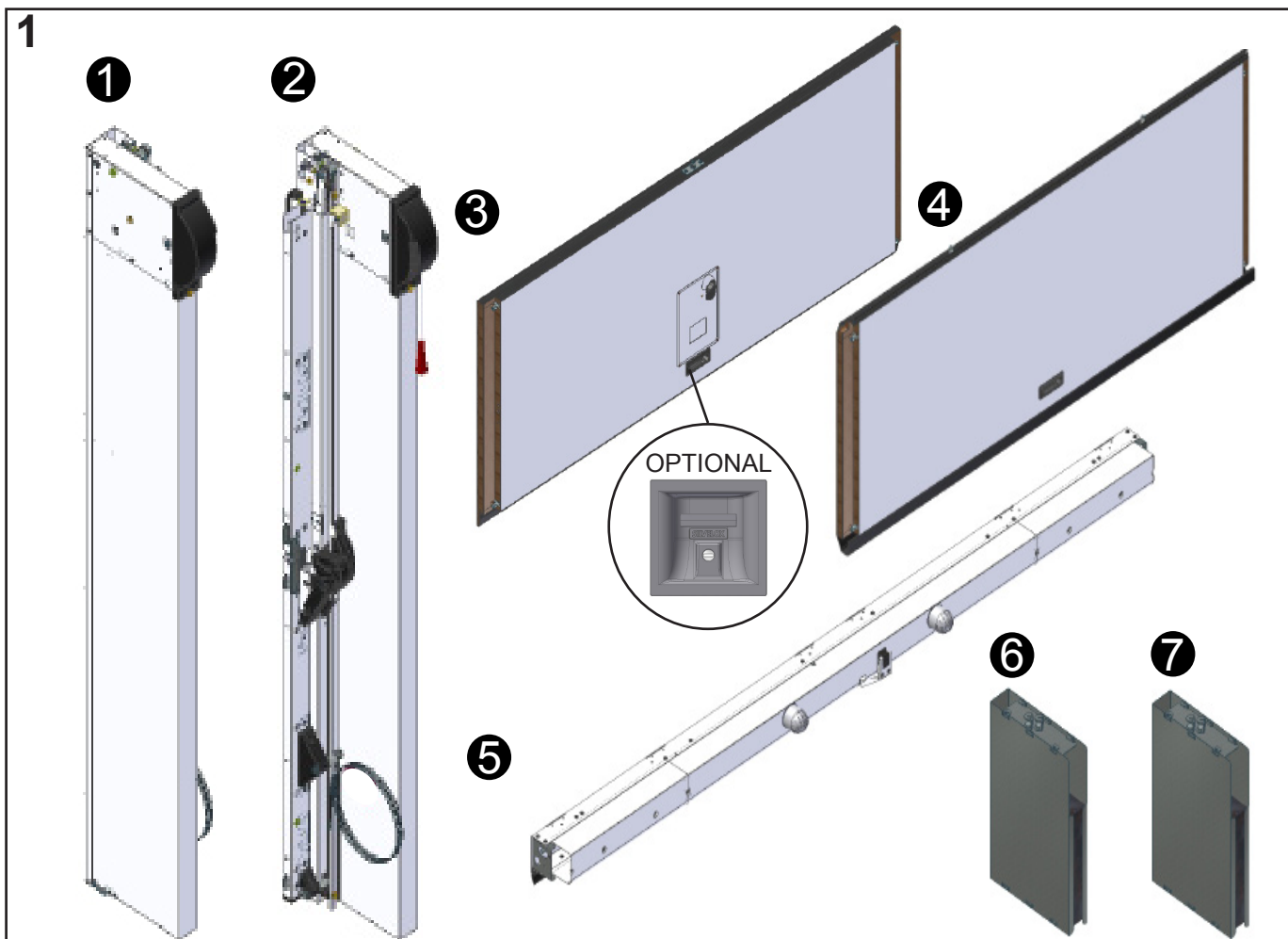
### DEMANDE D'ASSISTANCE TECHNIQUE ET D'ACCESSOIRES

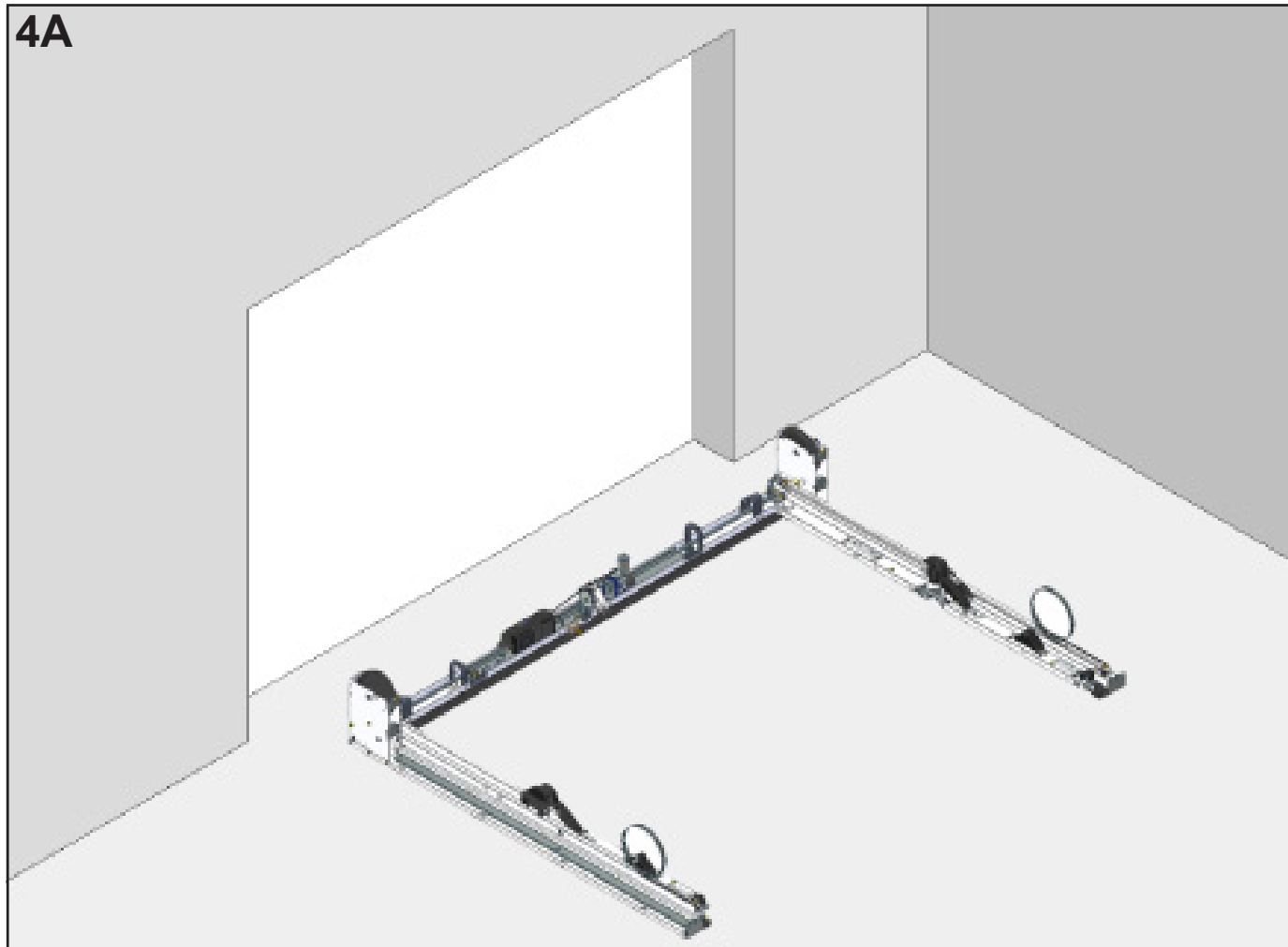
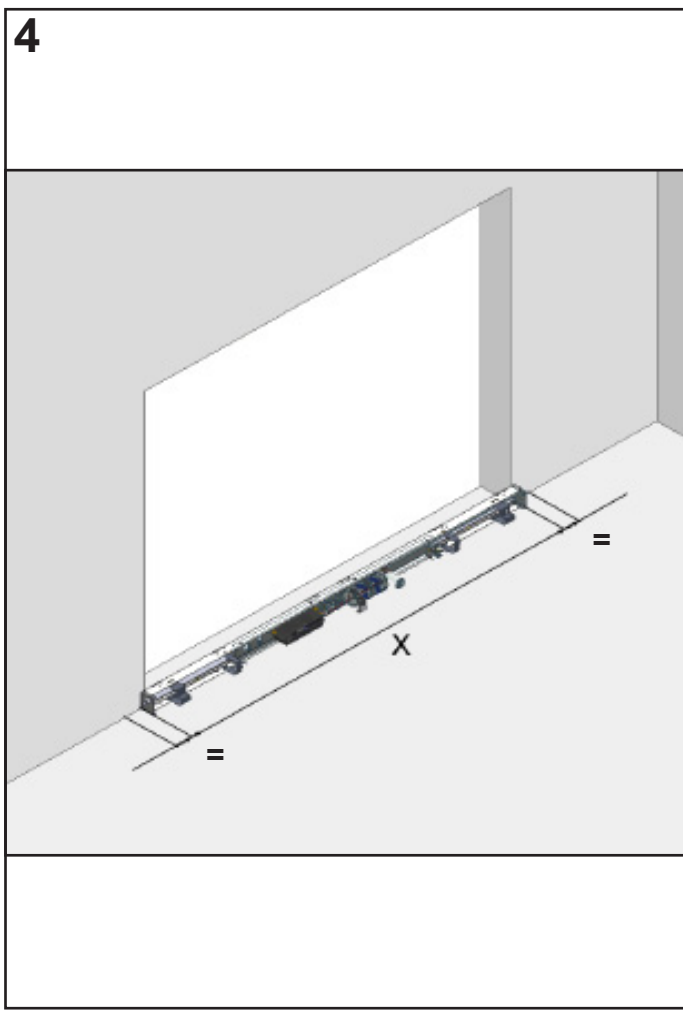
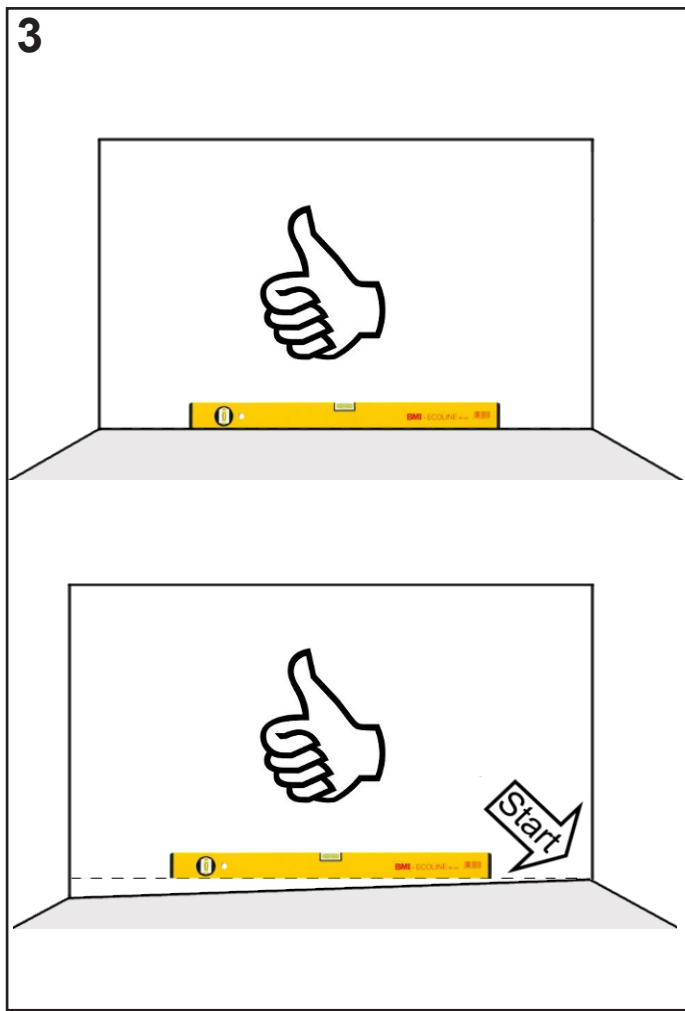
Silvelox est à votre disposition pour d'éventuelles informations complémentaires.

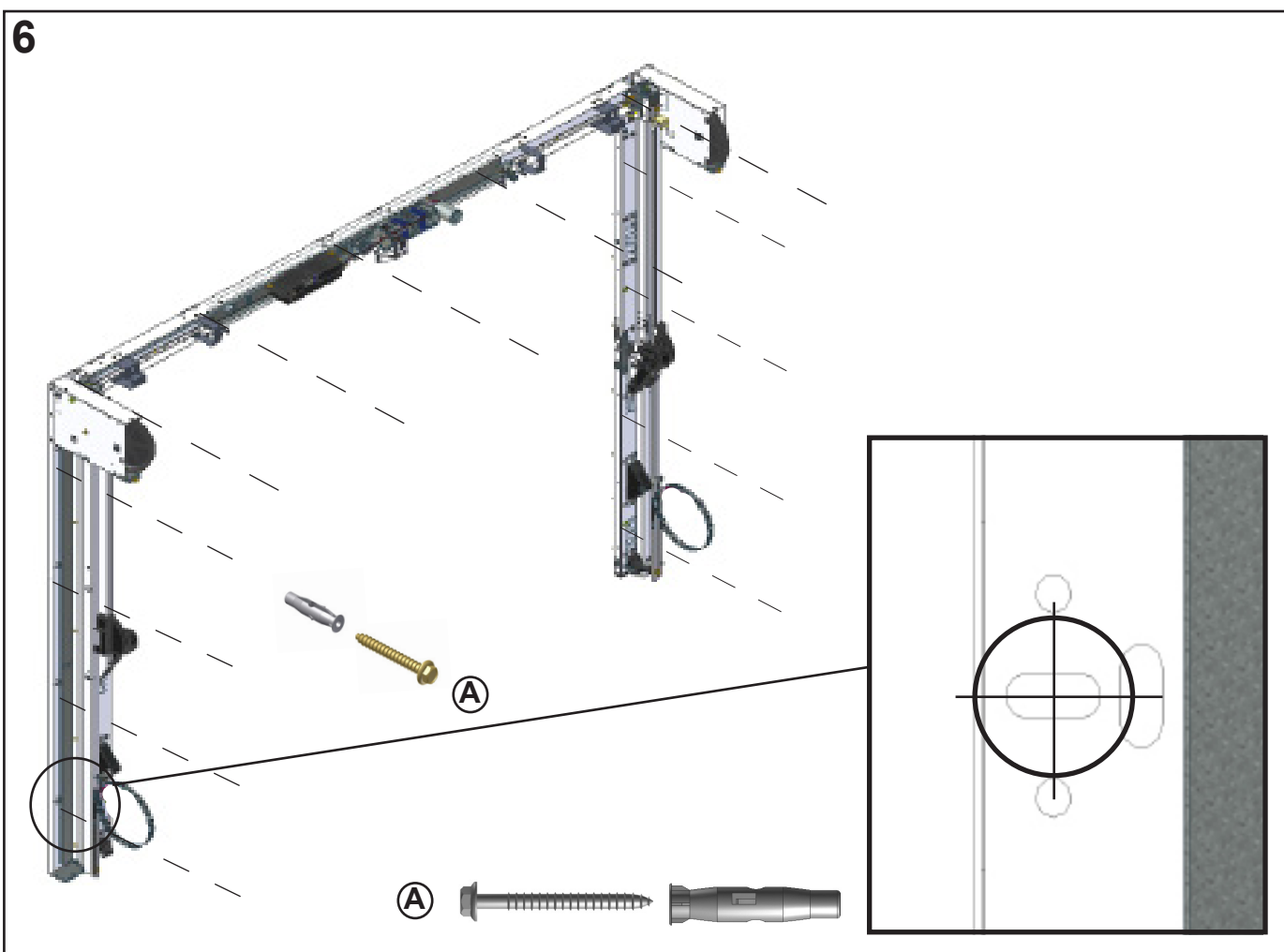
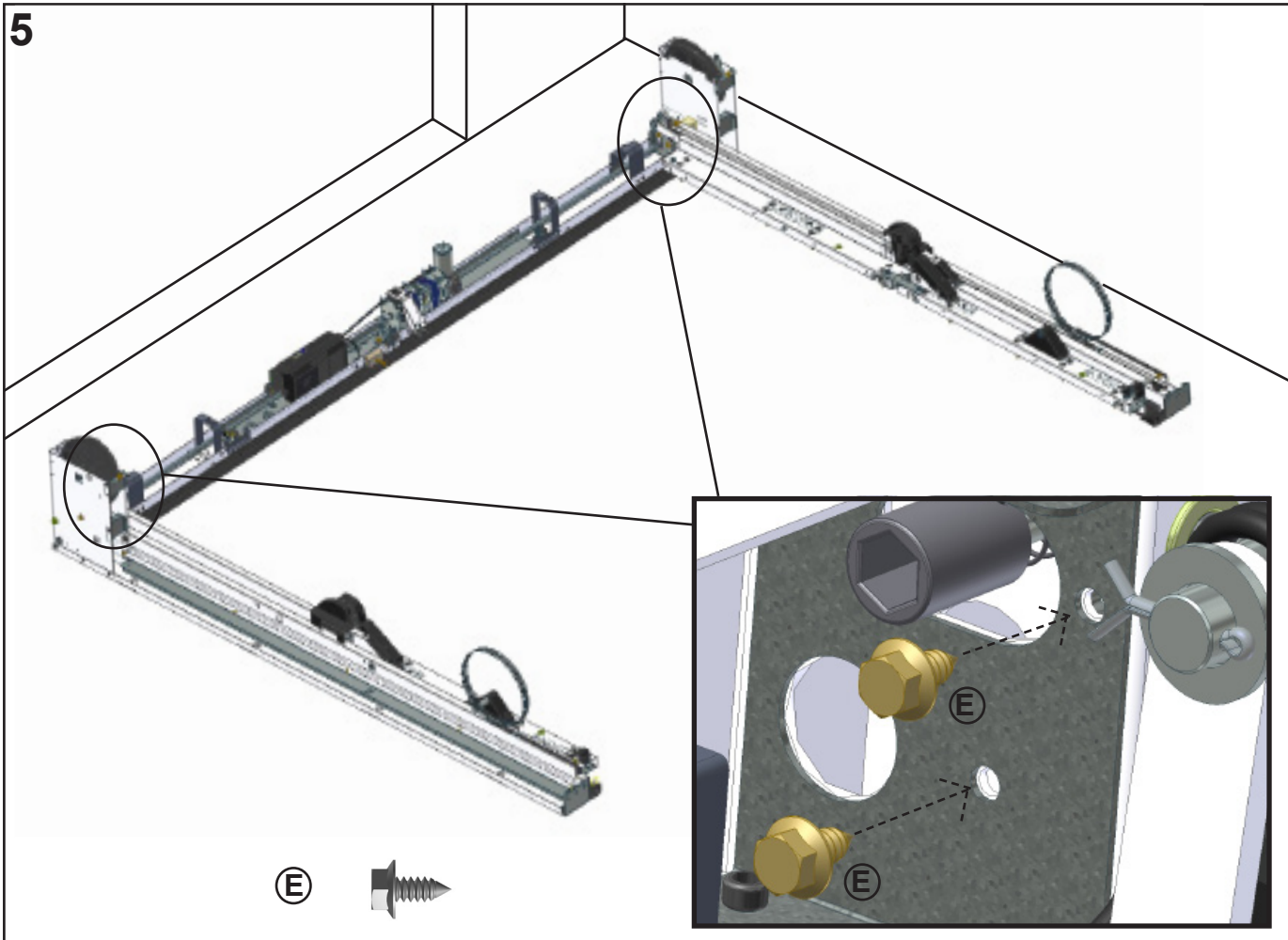
Nous vous informons que pour toute information, demande d'accessoire, ou intervention de la part d'un technicien qualifié Silvelox, vous pouvez contacter notre Service Client.

Afin de faciliter la gestion de votre demande, nous vous prions de bien vouloir relever le numéro de série de votre porte qui se trouve sur l'étiquette au-dessus de la poignée intérieure de la porte, et de remplir le formulaire dans l'espace réservé au Service Clients, à l'adresse [www.silvelox.com](http://www.silvelox.com). En alternative :

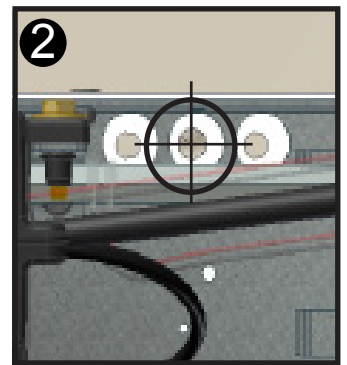
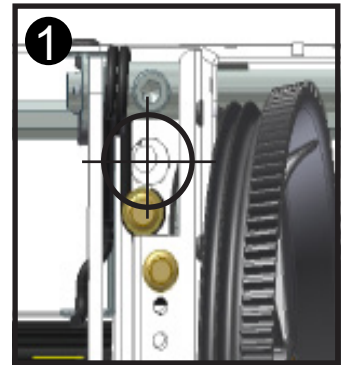
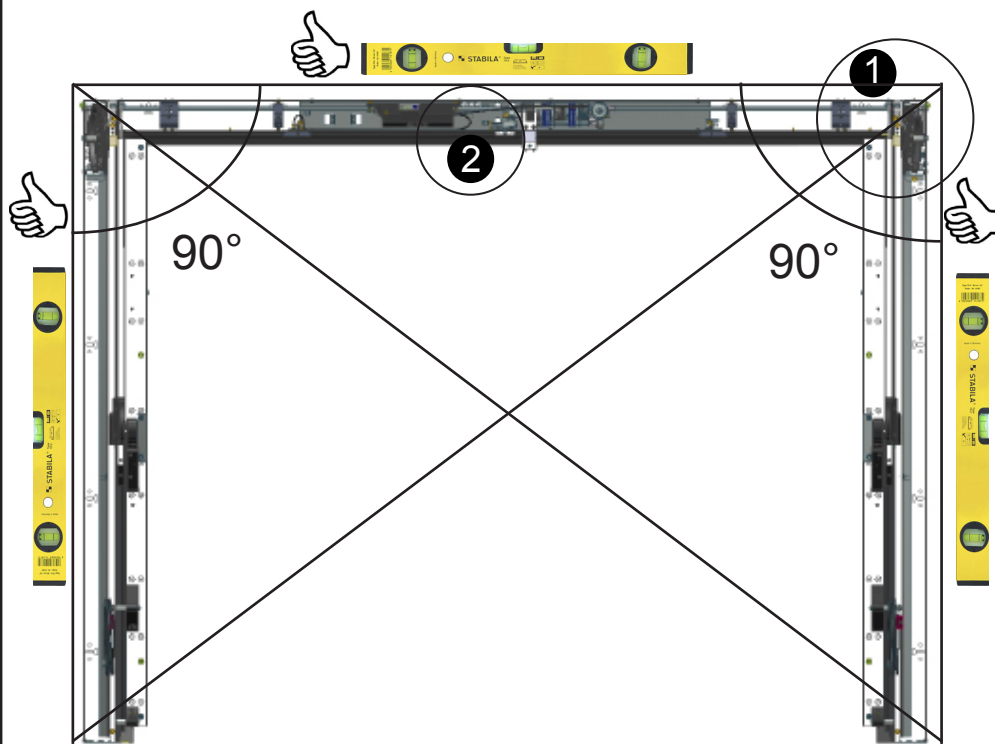
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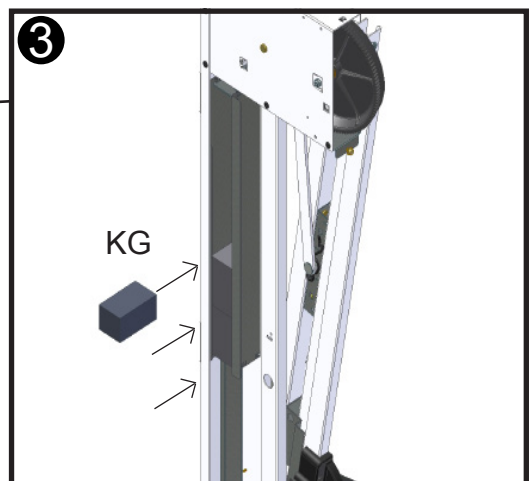
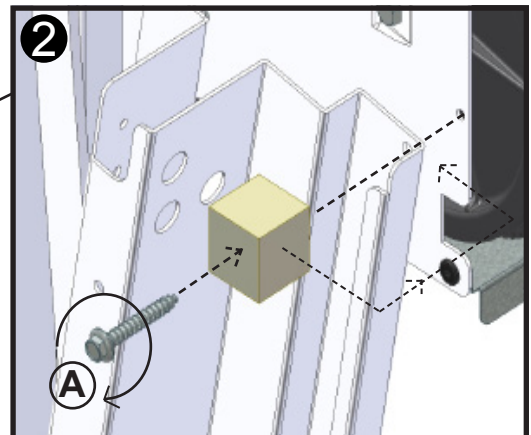
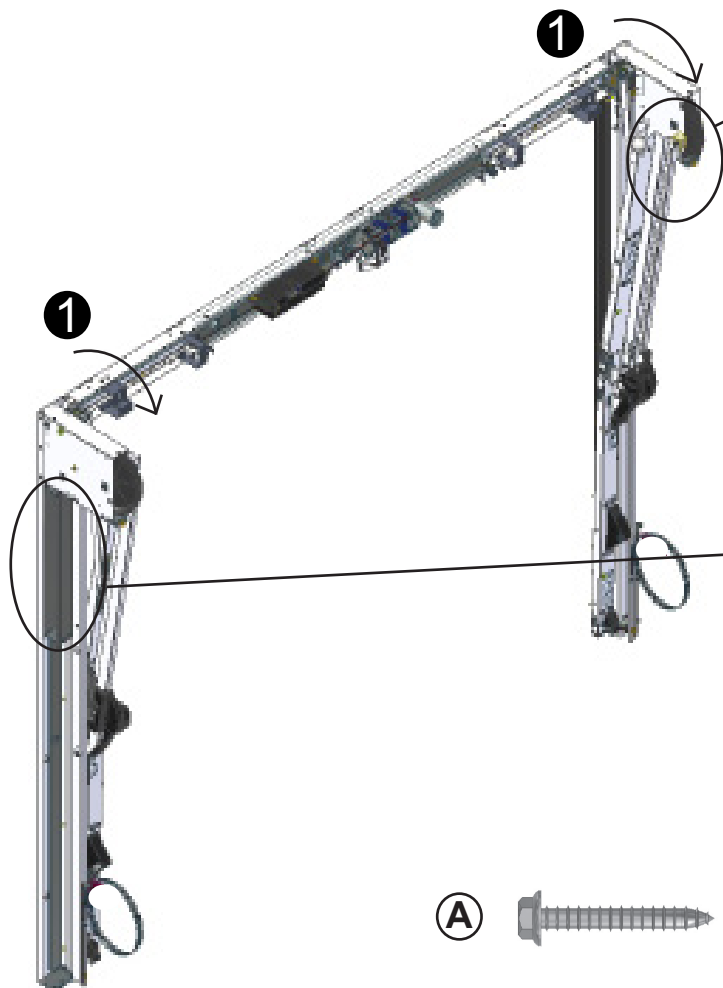




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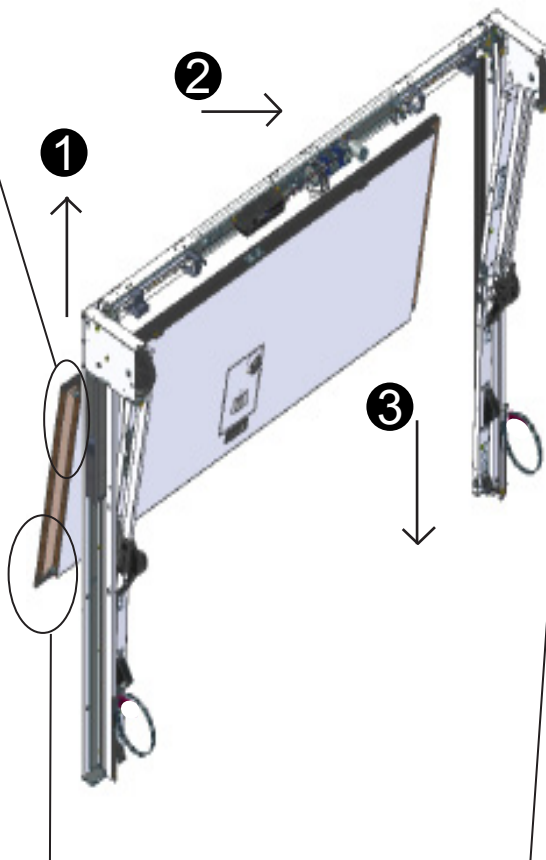
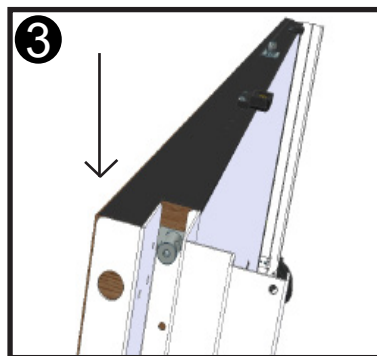
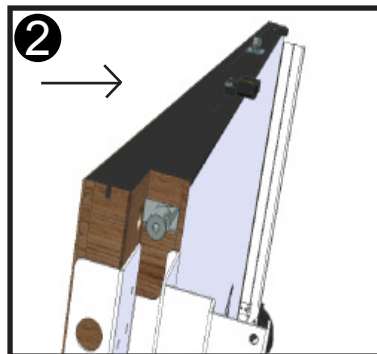
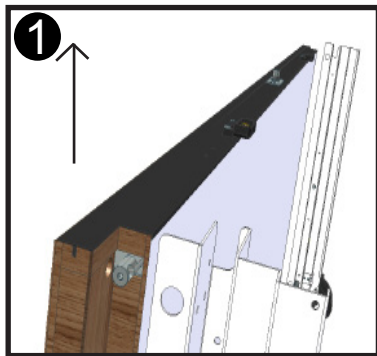


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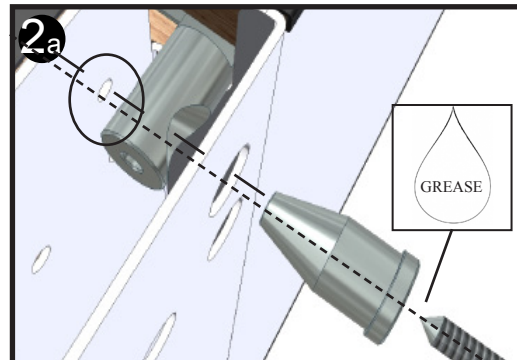
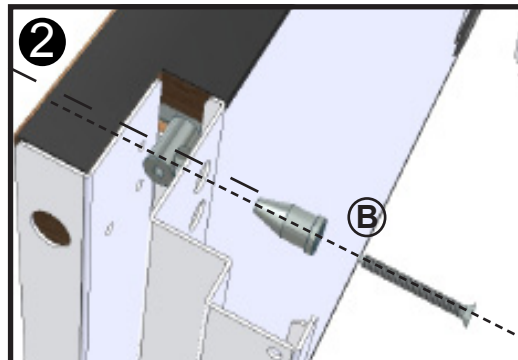
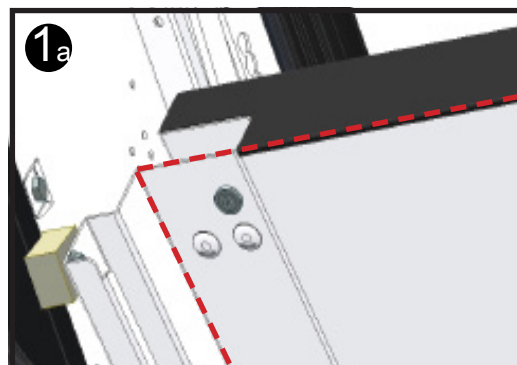
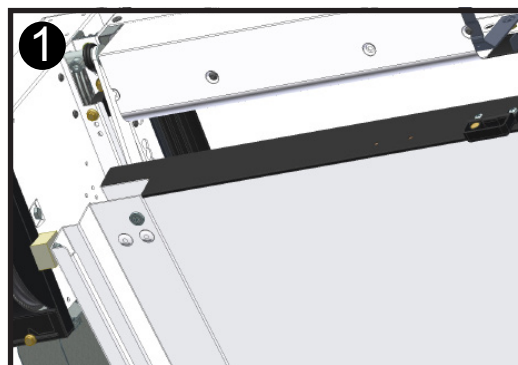
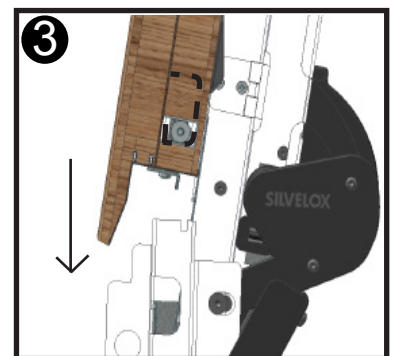
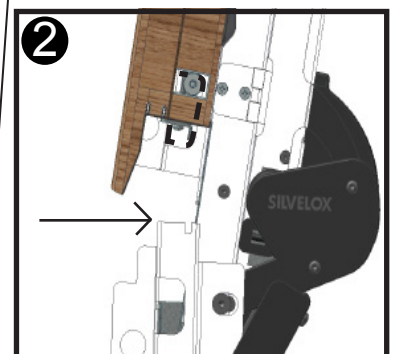
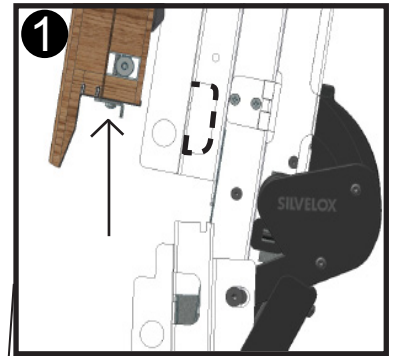




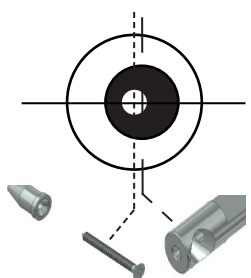
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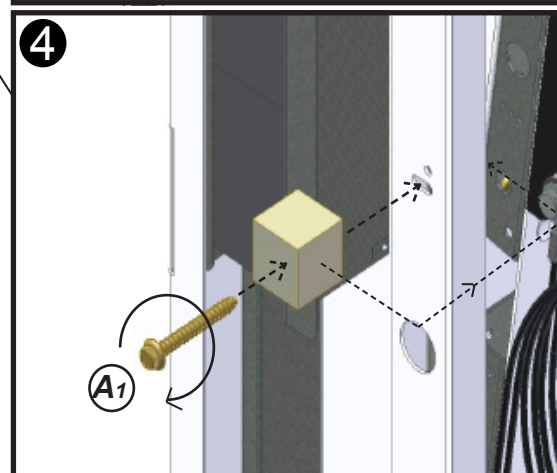
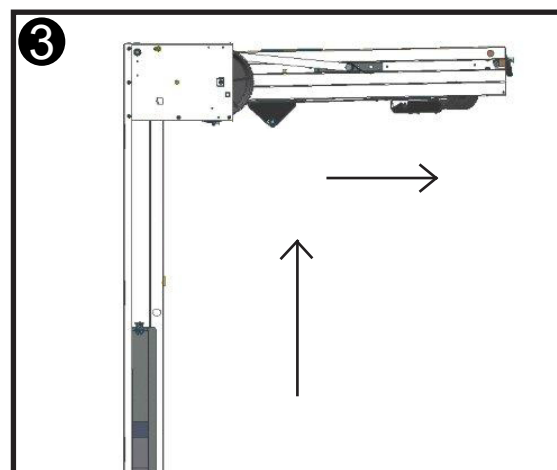
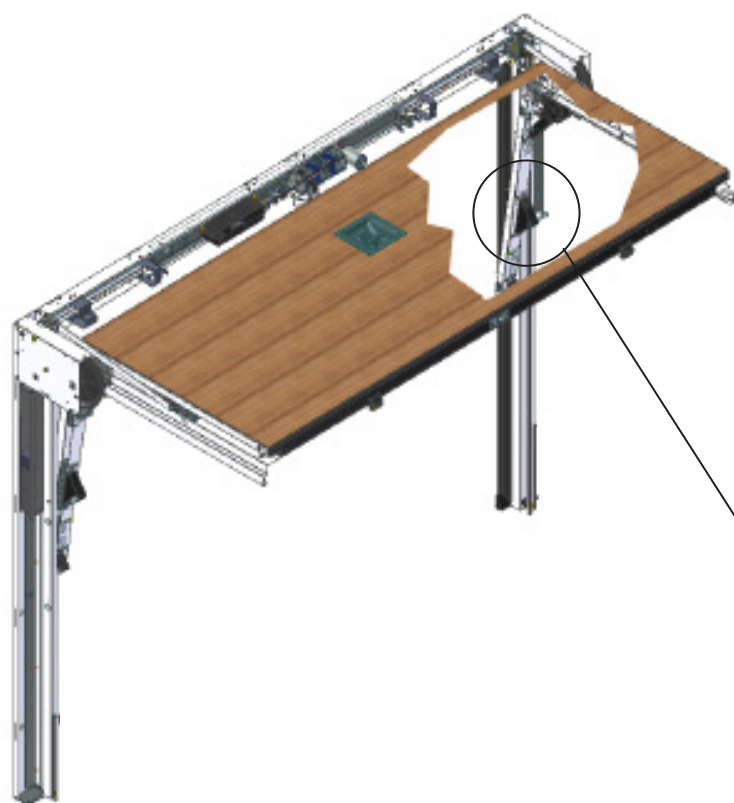
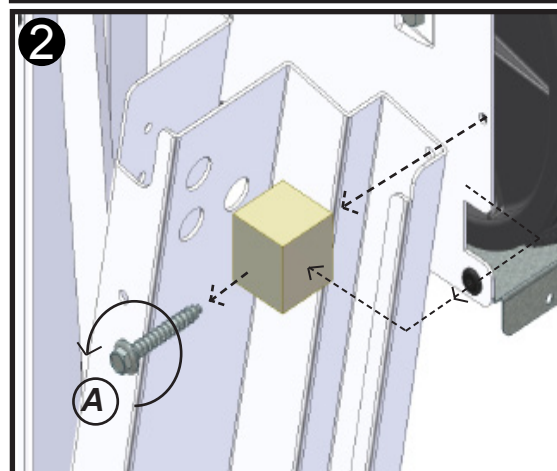
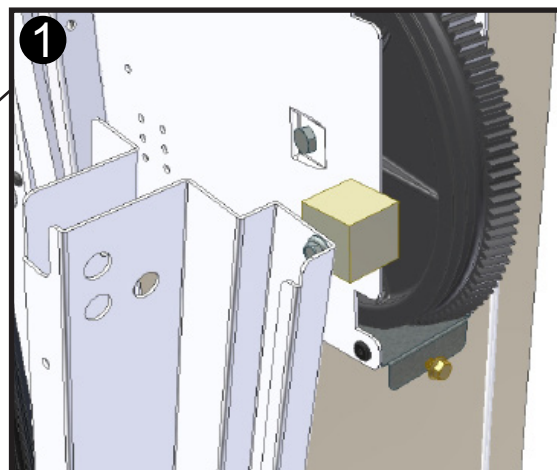
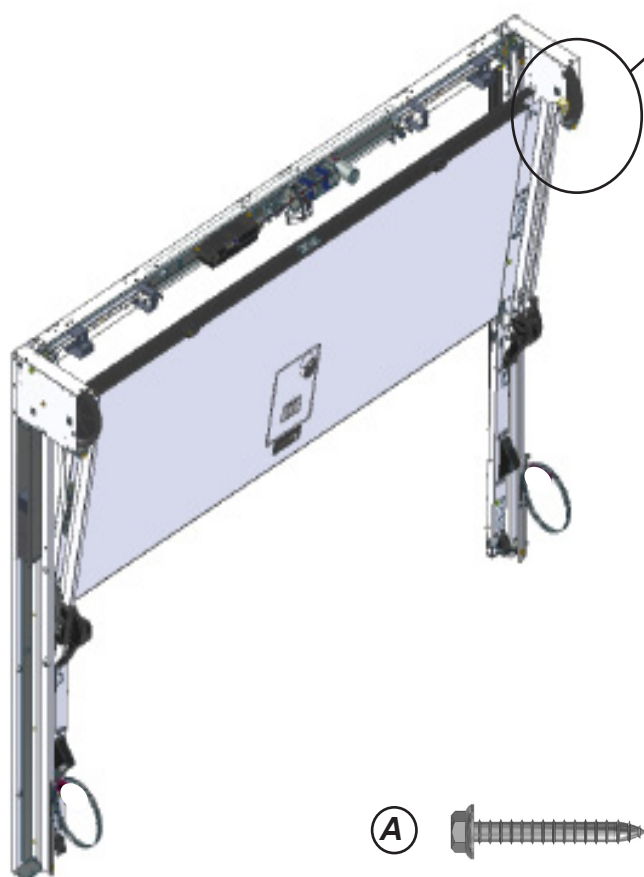
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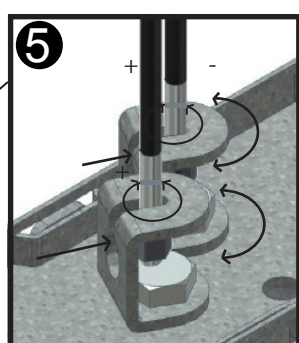
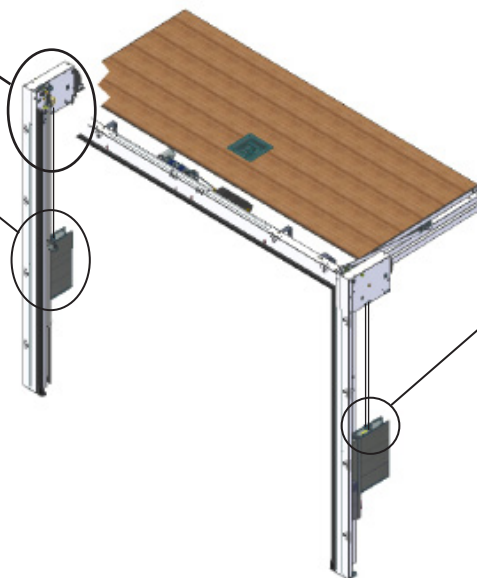
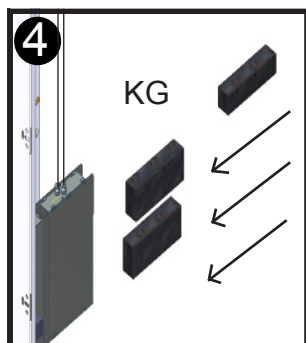
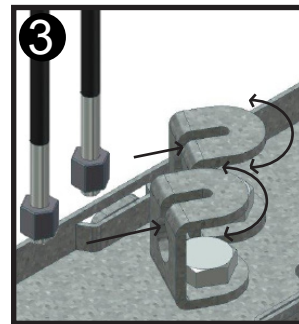
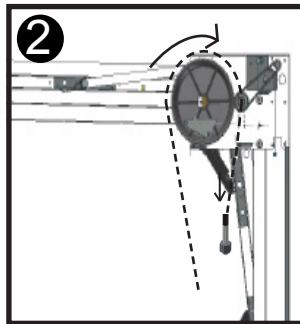
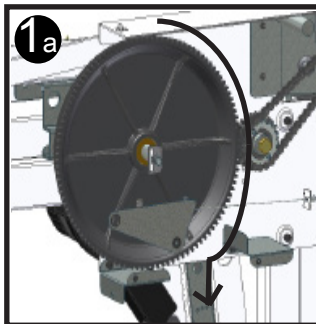
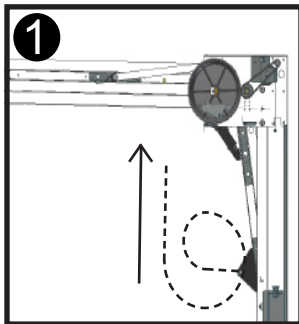
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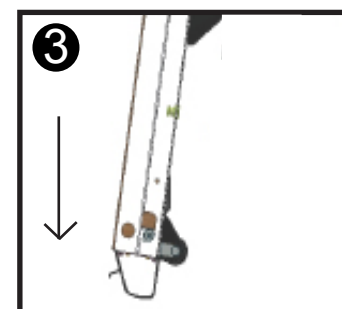
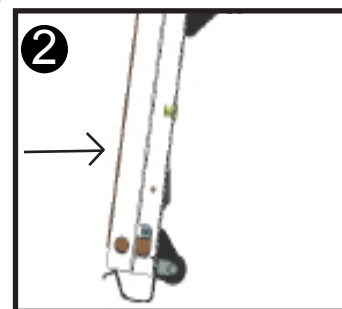
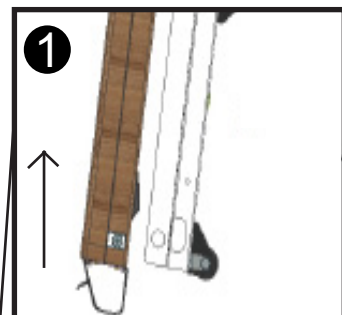
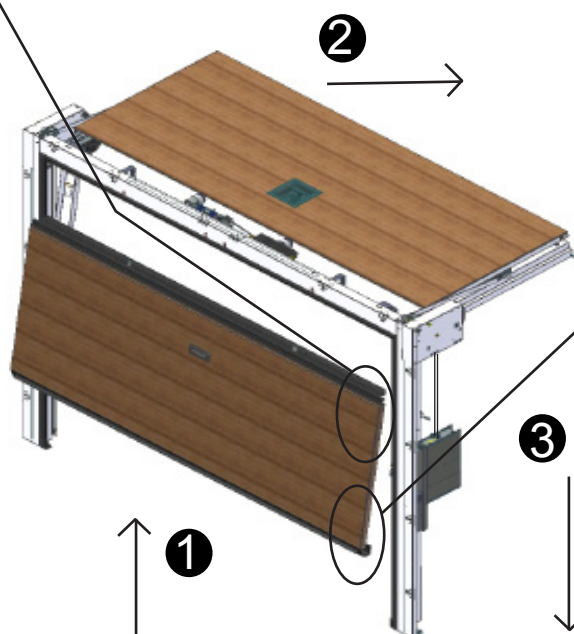
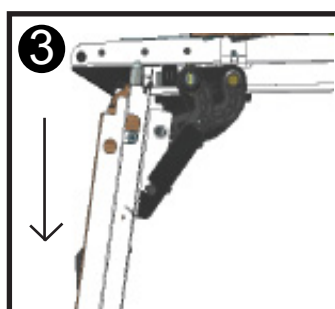
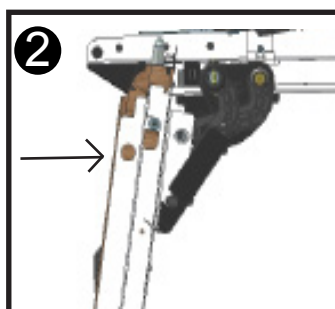
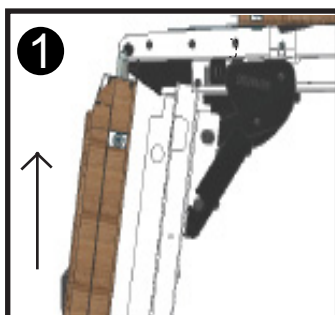


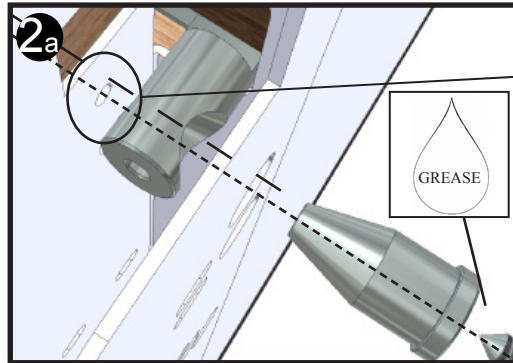
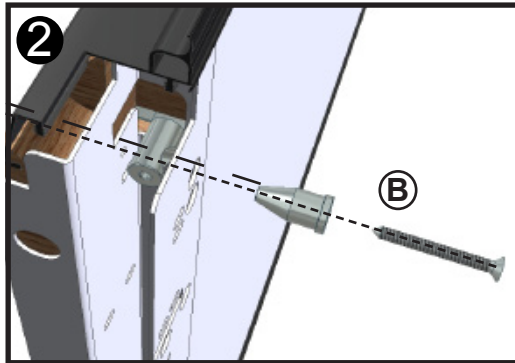
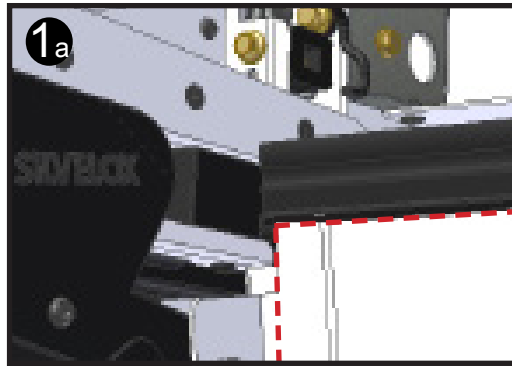
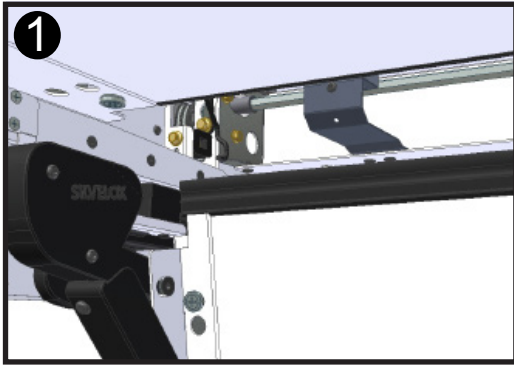
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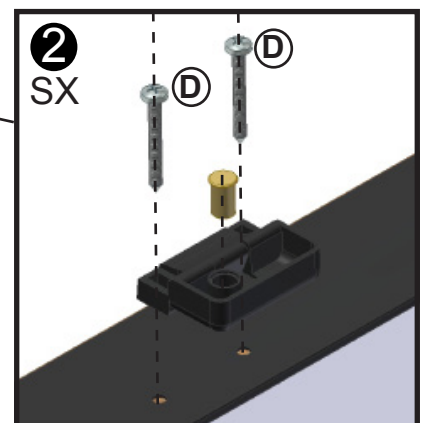
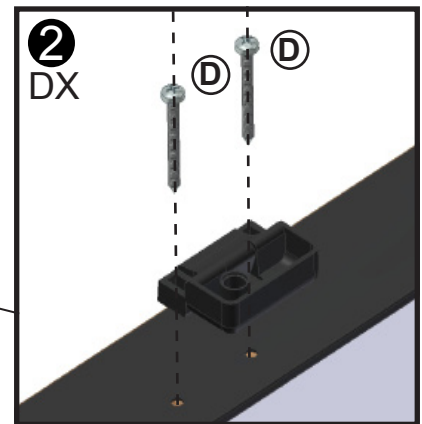
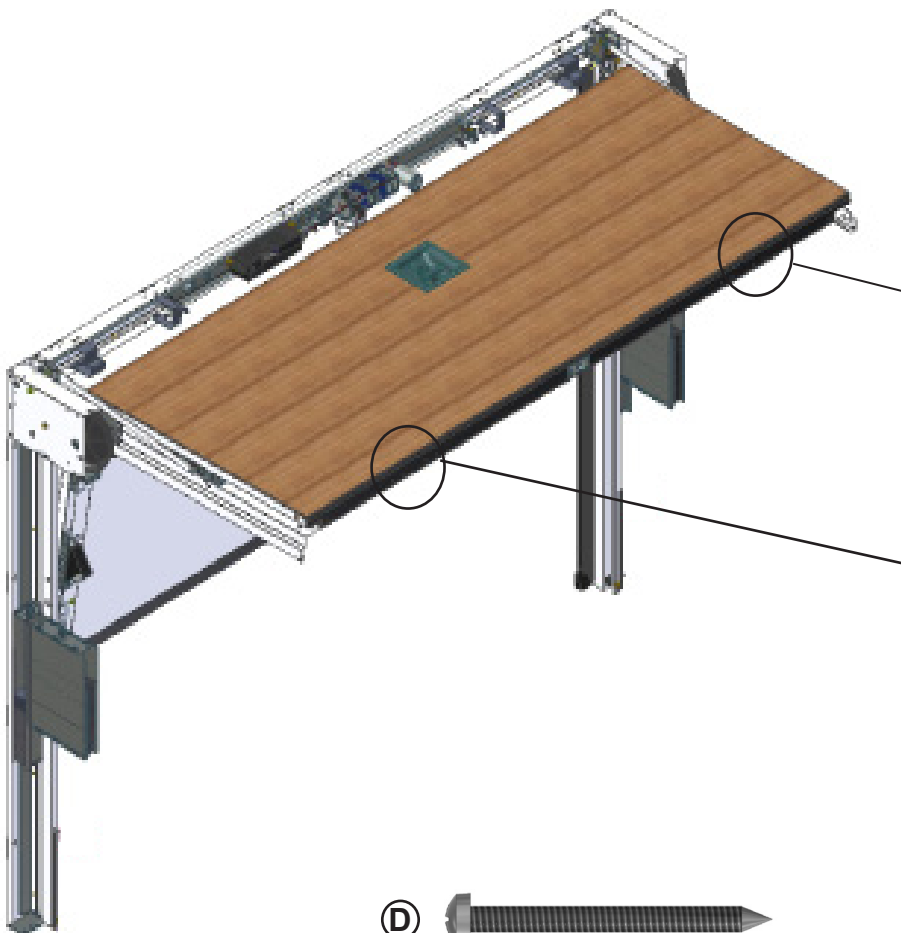
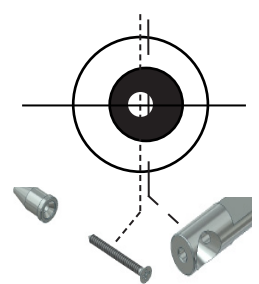
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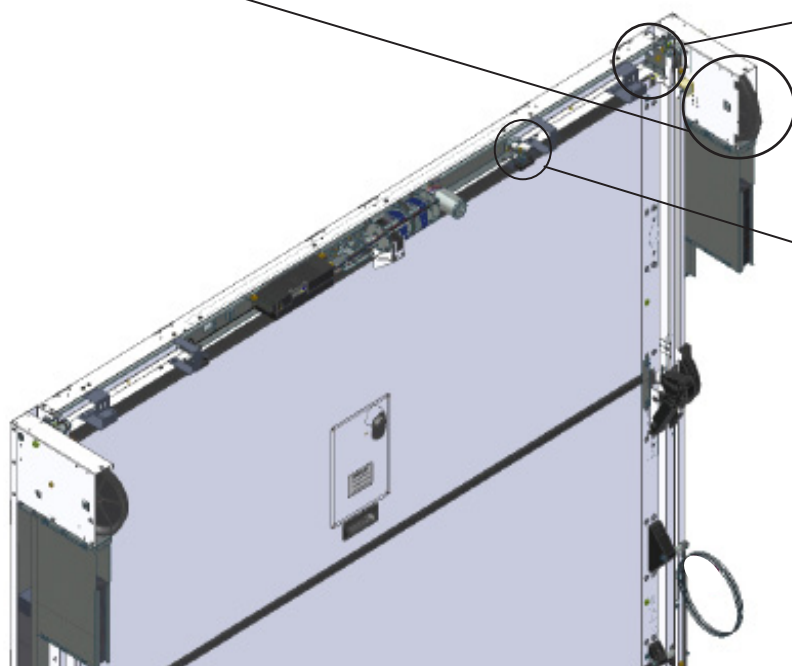
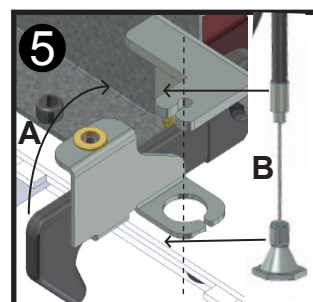
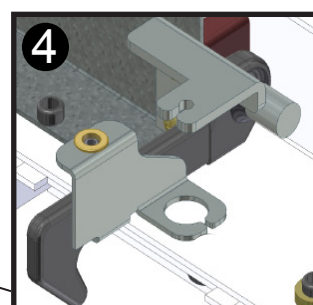
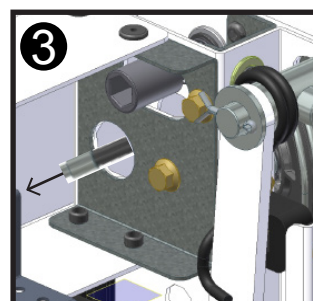
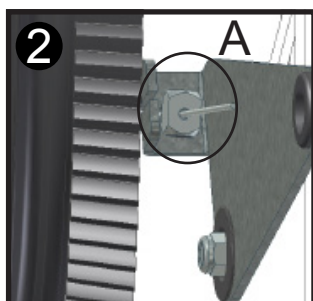
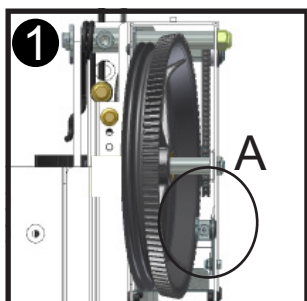
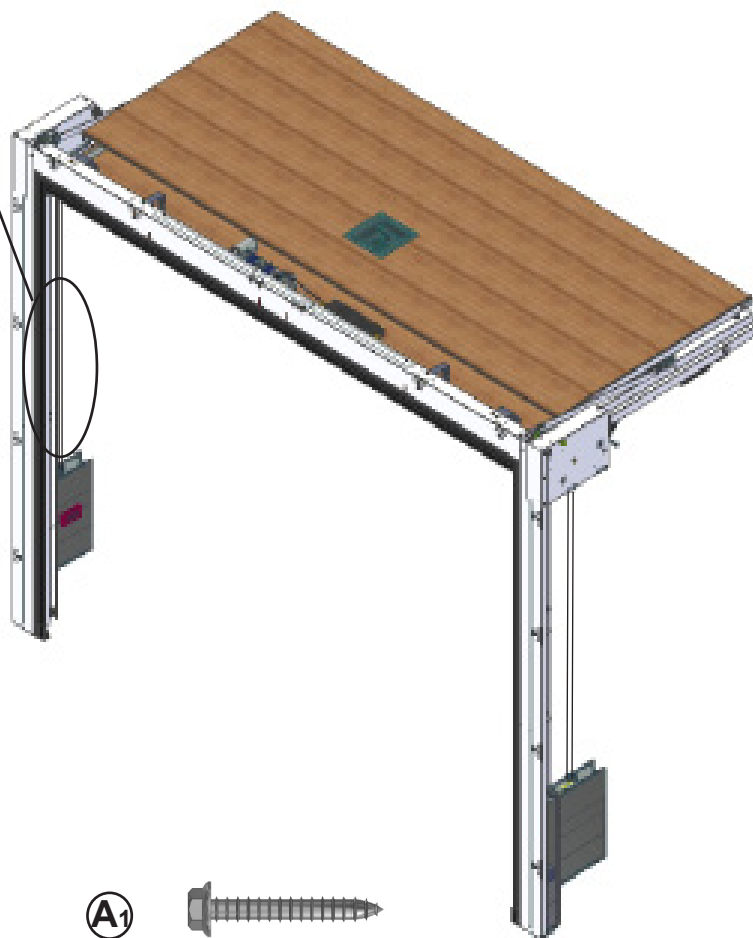
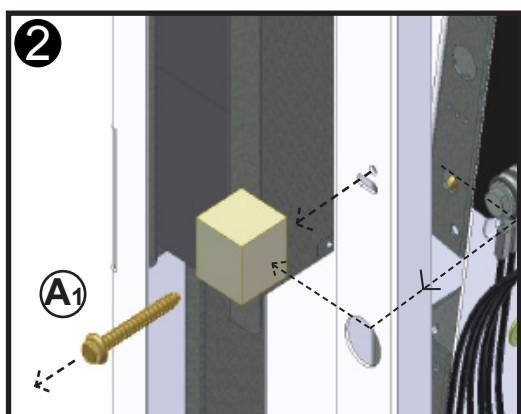
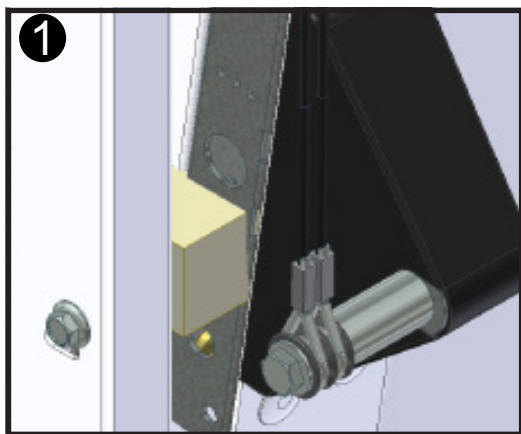




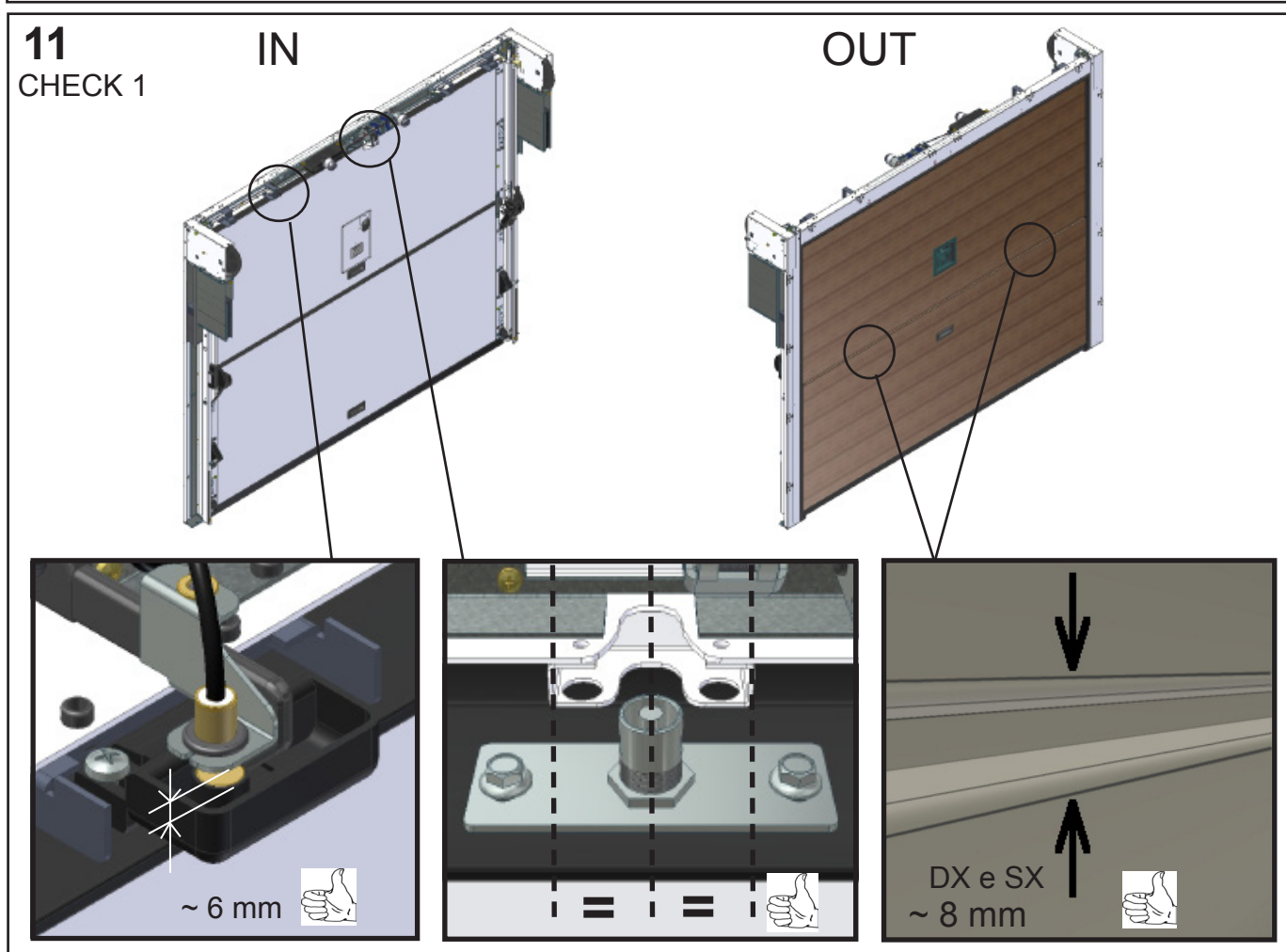
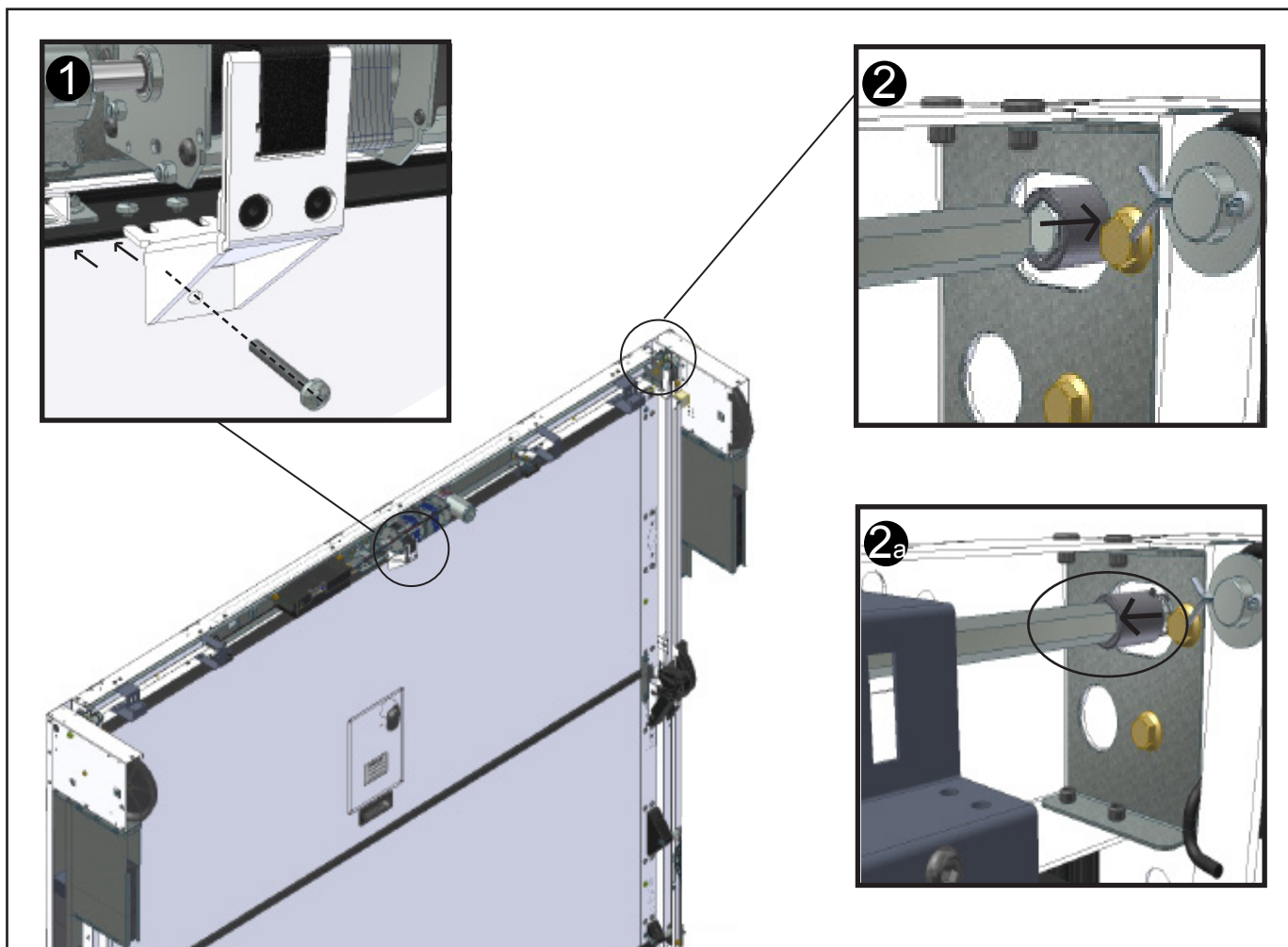
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10

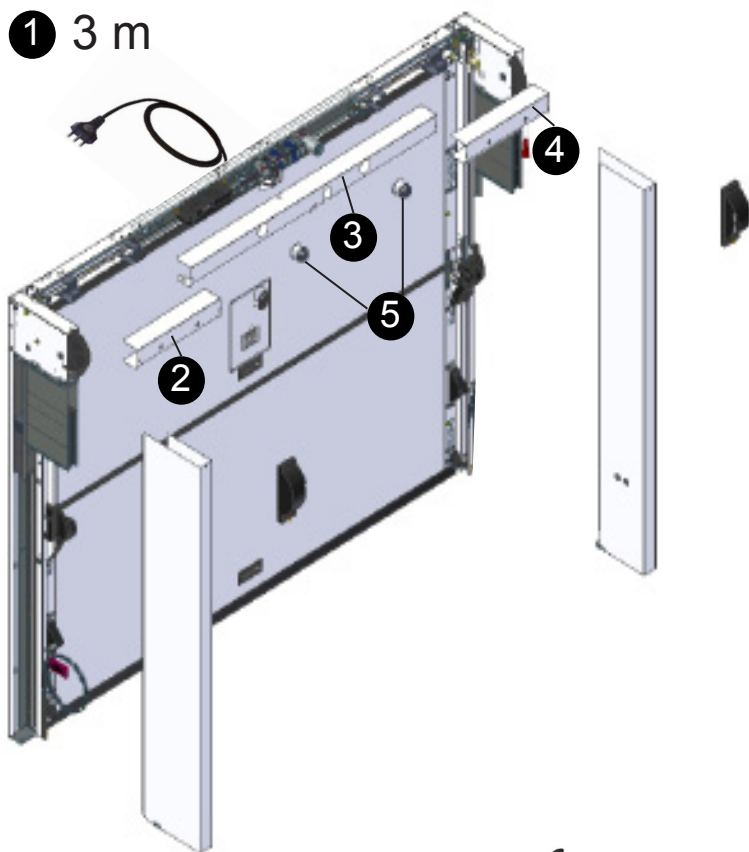




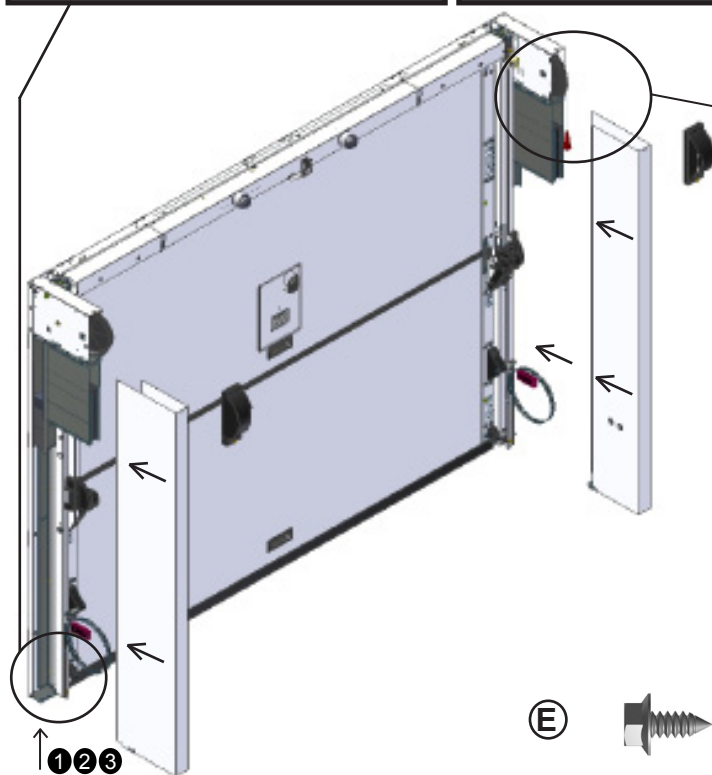
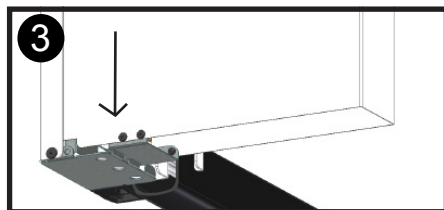
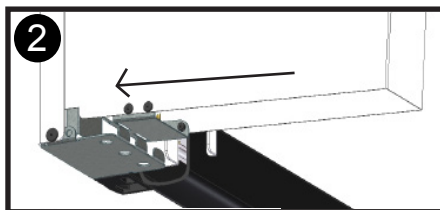
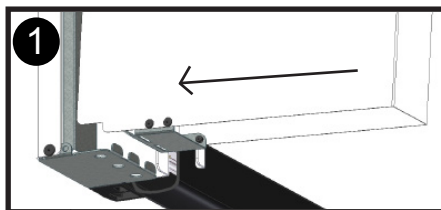
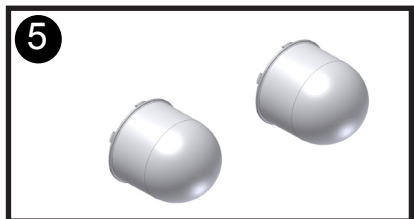
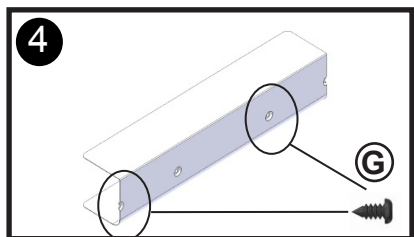
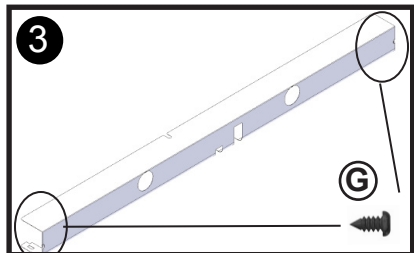
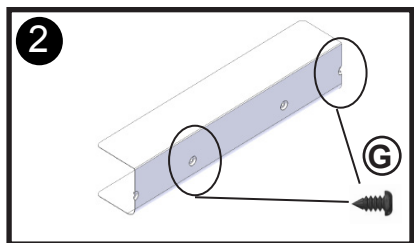


12

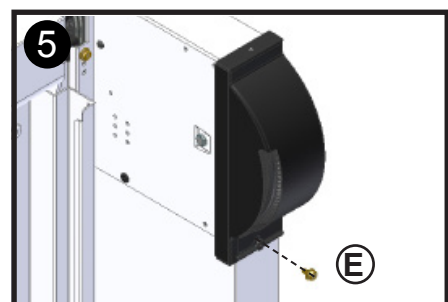
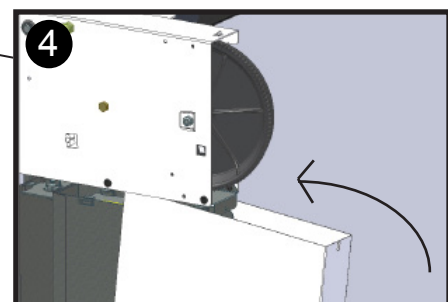
1 3 m



G



E

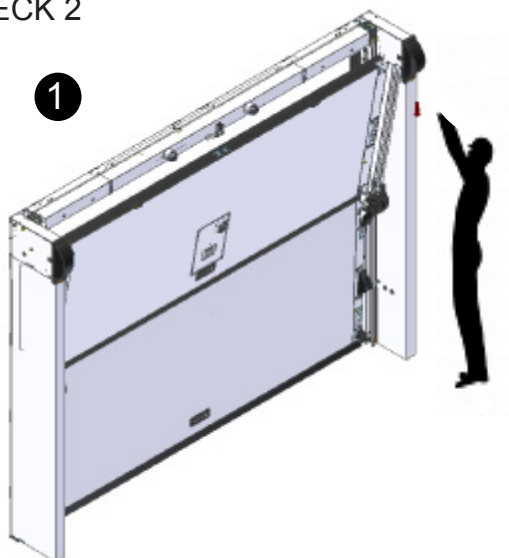




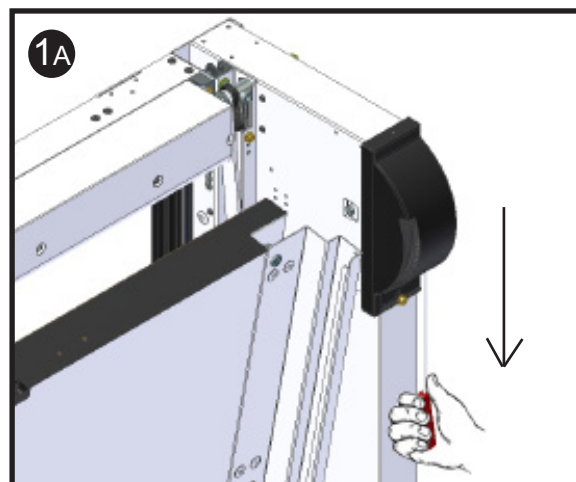
# 13

## CHECK 2

1



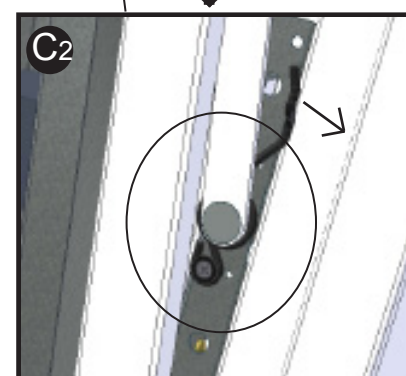
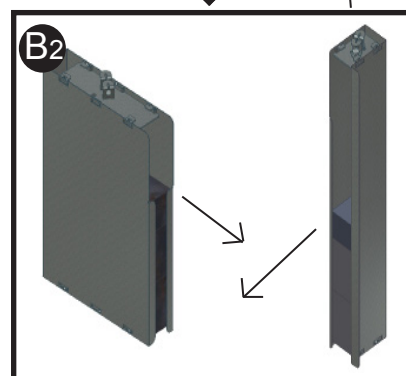
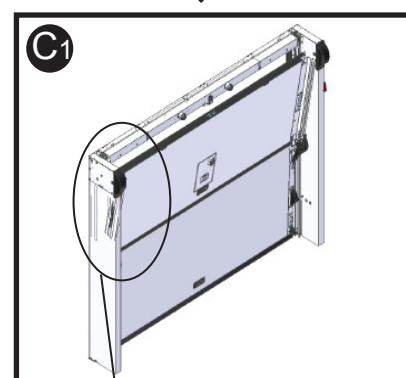
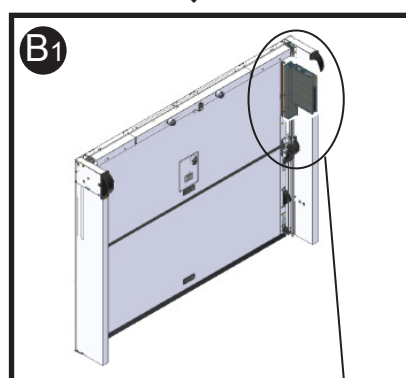
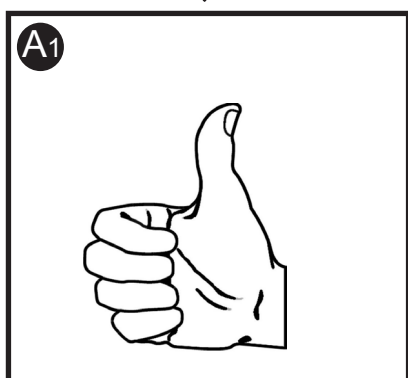
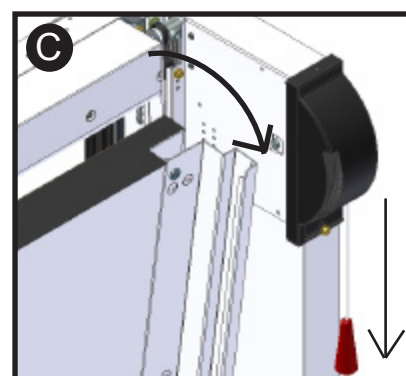
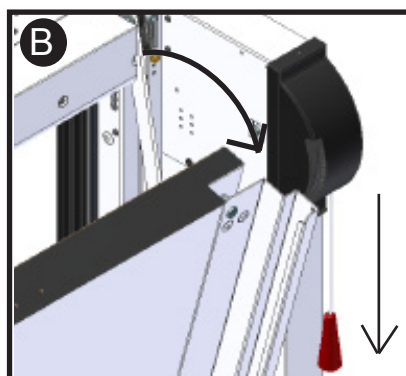
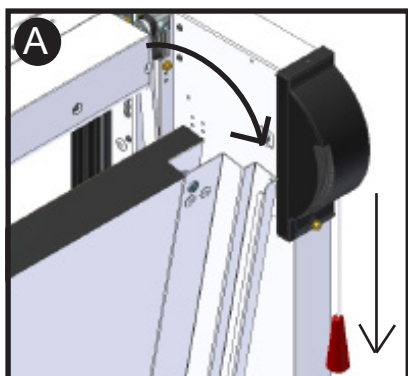
1A



30°

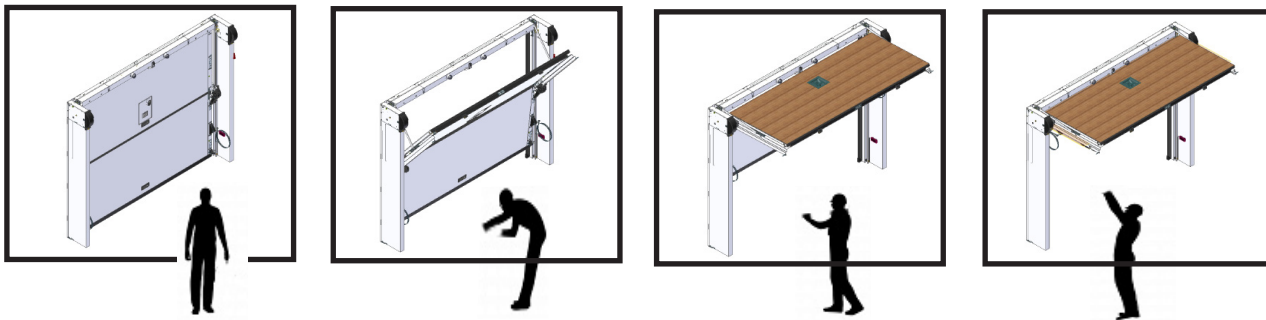
> 30°

< 30°

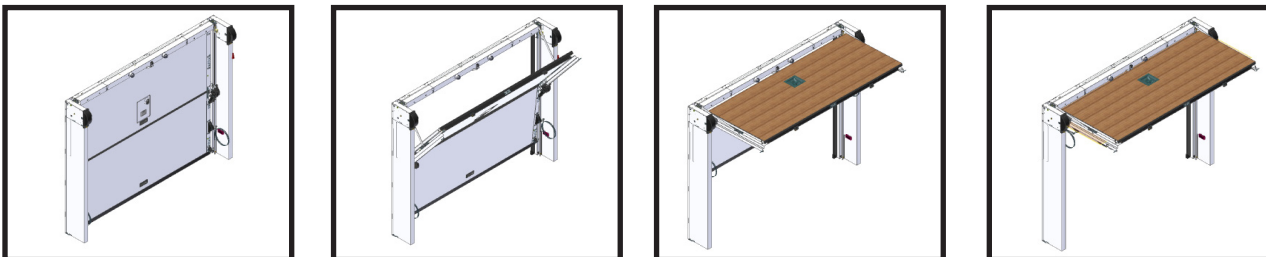


# 14

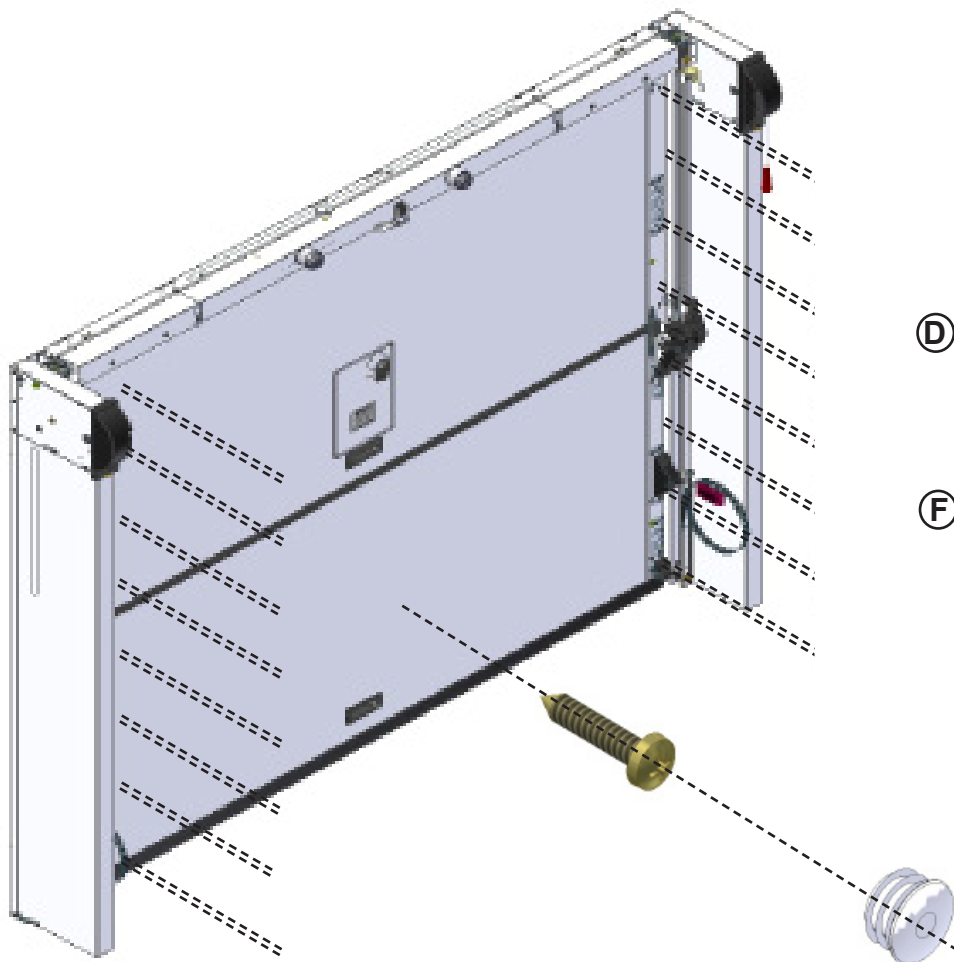
①



②



# 15

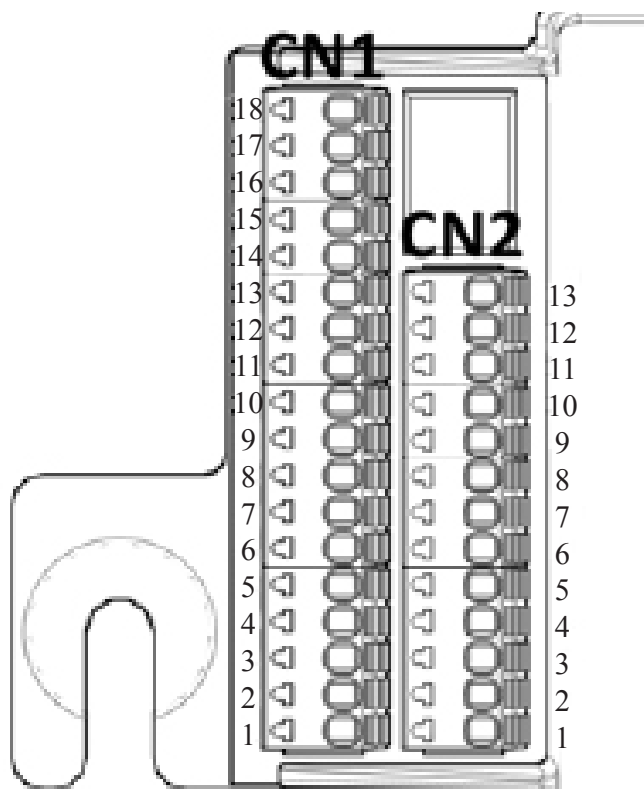


Ⓓ



Ⓕ



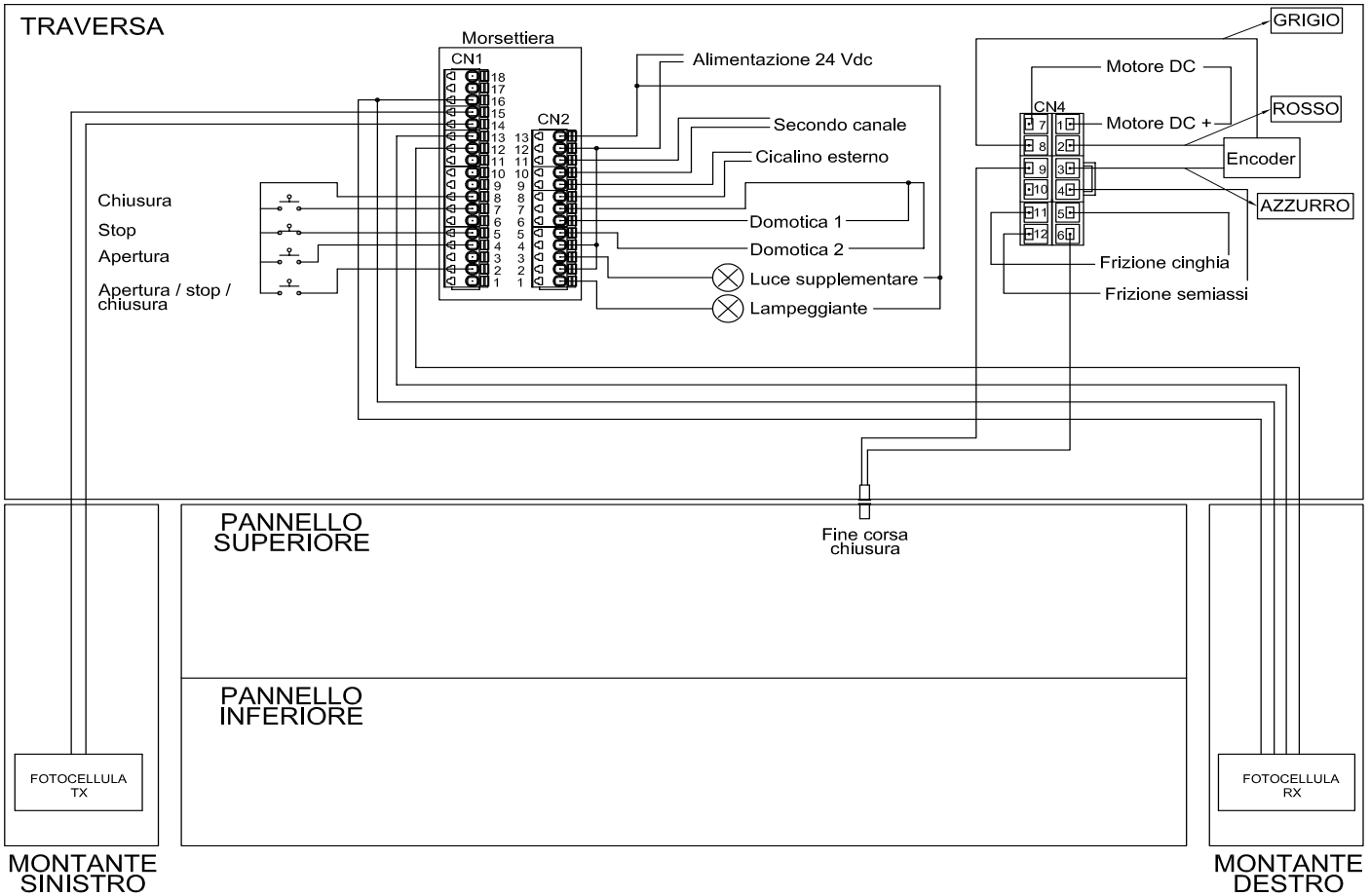


Contatti CN1 (Ingressi)	Descrizione
15 (-) bianco/nero      14(+) bianco	Fotocellula sinistra (TX)
16 (NA) rosa      16 (+) viola      13 (-) grigio      12 (C) blu	Fotocellula destra (RX)
8 - 7	Chiusura NA
8 - 5	Stop NC
8 - 4	Apertura NA
8 - 2	Apertura / Stop / Chiusura NA
Contatti CN2 (Uscite)	Descrizione
11 - 10	Ricevitore bi-canale integrato (Contatto Pulito)
9 - 8	Cicalino esterno - Optional (Contatto Pulito)
7 - 6	Domotica 1(Contatto Pulito)
7 - 5	Domotica 2(Contatto Pulito)
12 (+) – 13 (-)	Alimentazione 24Vdc (max 500 mA, 12 W)
1 – 13 (ponte 2 - 12)	Lampeggiante esterno - Optional (Contatto Pulito)
3 – 13 (ponte 4 - 12)	Luce supplementare - Optional (Contatto Pulito)

CN1 Contacts (Inputs)	Description
15 (-) white/black      14 (+) white	Left Photo-eye (TX)
16 (NO) pink      16 (+) purple      13 (-) grey      12 (C) blue	Right Photo-eye (RX)
8 - 7	Close NO
8 - 5	Stop NC (already bridged)
8 - 4	Open NO
8 - 2	Open / Stop / Close NO Start contact for liftmaster universal receiver
CN2 Contacts (Outputs)	Description
11 - 10	Integrated dual-channel receiver FC
9 - 8	External buzzer (Optional) FC
7 - 6	Home automation output 1 FC
7 - 5	Home automation output 2 FC
12 (+) – 13 (-)	Power 24 Vdc for liftmaster universal receiver (max 500 mA, 12 W)*
1 – 13 (12 – 2 bridged)	External flashing light (optional) FC
3 – 13 (12 – 4 bridged)	Supplementary light (optional) FC

CN1 Contacts (Inputs)	Description
15 (-) blanc/noir      14 (+) blanc	Photocellule gauche (TX)
16 (NO) rose      16 (+) violet      13 (-) gris      12(C) bleu	Photocellule droit (RX)
8 - 7	Fermeture NO
8 - 5	Stop NC
8 - 4	Ouverture NO
8 - 2	Ouverture / Stop / Fermeture NO
CN2 Contacts (Sortie)	Description
11 - 10	Double canal récepteur intégré FC
9 - 8	Signal sonore externe (Optionnel) FC
7 - 6	Domotique 1 FC
7 - 5	Domotique 2 FC
12 (+) – 13 (-)	Puissance 24 Vdc (max 500 mA, 12 W)
13 – 1 pontet 12 - 2	Clignotant extérieur (Optionnel) FC
13 – 3 pontet 12 – 4	Lumière supplémentaire (Optionnel) FC

## TRAVERSA



HEAD BAR

